

Bayonne LRA
Hudson County, New Jersey

PROJECT NAME: Peninsula at Bayonne Harbor - Phase III- Maritime Access Road

DESCRIPTION OF WORK:

The project consists of the construction of a roadway and its storm-water collection infrastructure (inlets, pipes, curb, roadway base course, etc.) as well as storm-water treatment infrastructure (hydro cyclone treatment units, storm-water basing, and outfall).

NOTE:

1. Anticipated Bid Advertisement Date: July 16, 2008
2. Anticipated Bid Opening Date: September 3, 2008
3. Anticipated Contract Award Date: October 1, 2008
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Sean R. Torpey, P.E.
LGA Engineering, Inc.
750 Vassar Avenue
Lakewood, NJ 08701
(732) 961-2162

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Beach Haven
OceanCounty, New Jersey

PROJECT NAME: 2008 New Water Supply Well Number 11

SCOPE OF WORK:

The project shall include, but shall not be limited to, the following: Installation of a 900 GPM water supply production well to an estimated depth of 659 feet, including triple casing, pump, motor, pipe, fittings, valves, appurtenances, gauges, meters, electrical controls and well testing (yield and water quality) necessary for the complete and satisfactory construction, disinfection, and testing of the proposed water supply well. Work shall also include construction of new well house, abandonment of existing Well No.8, installation of approximately 70 LF of 8 inch ductile iron water main, pavement/grass restoration over new main, pipe and valves, and connection of new well No. 11 discharge pipe to existing Well NO.8 piping within Public Works yard, and all site restoration.

NOTE:

1. Anticipated Bid Advertisement Date: October 1, 2008
2. Anticipated Bid Opening Date: November 15, 2008
3. Anticipated Contract Award Date: November 30, 2008
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Frank J. Little, Jr., P.E., P.P., C.M.E.
Owen, Little & Associates, Inc.
443 Atlantic City Boulevard
Beachwood, New Jersey 08722

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Borough of Beachwood
Ocean County, New Jersey

PROJECT NAME: 0.5 MG Water Tower

SUMMARY OF WORK:

Construction of a 0.5 MG Watershed type elevated tank.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Brian F. Carr, P.E.
CMX:
703 Mill Creek Road
Manahawkin, New Jersey 08050
(609) 597-3123

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Borough of Beachwood
Ocean County, New Jersey

PROJECT NAME: Rehabilitation of 250,000 Gallon Ground Storage Raw Water Tank

SUMMARY OF WORK:

Rehabilitation of 250,000 gal ground storage tank. The tank is the raw water tank for the Beachwood WTP.

NOTE:

5. Anticipated Bid Advertisement Date:
6. Anticipated Bid Opening Date:
7. Anticipated Contract Award Date:
8. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Brian F. Carr, P.E.
CMX:
703 Mill Creek Road
Manahawkin, New Jersey 08050
(609) 597-3123

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Borough of Beachwood
Ocean County, New Jersey

PROJECT NAME: Rehabilitation of 300,000 Gallon Elevated Storage Tank

SCOPE OF WORK:

Work includes complete interior and exterior re-painting, as well as minor structural work.
The tank is a finished water tank for the Borough of Beachwood.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Brian F. Carr, P.E.
CMX
703 Millcreek Road
Suite A
Manahawkin, New Jersey 08050-8765
(609) 597-3123

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Borough of Bellmawr
Camden County, New Jersey

PROJECT NAME: Bellmawr Waterfront Development Storm Sewer Replacement

SCOPE OF WORK:

The project consists of the installation of approximately 1,600 linear feet of 10' x 8' (interior dimensions) pre-cast reinforced concrete box culvert along the Route 42 Right of Way, to the east of an existing landfill. The depth of the box culvert invert will vary from approximately 0 to 36 feet below grade. The structure will be the last part in the system that drains approximately 150 acres of land in Bellmawr, Camden County, New Jersey into Big Timber Creek.

DESCRIPTION OF WORK:

The work will include the following:

- All things necessary to install the proposed box culvert. The process includes but is not limited to excavation, shoring, sheeting, dewatering, and erection of a sheet pile cofferdam, foundation preparation, stone bedding installation, placement and joining of box segments, sealing from groundwater, and backfilling.
- Furnish and install a concrete outflow structure and adjacent riprap pad. The contractor shall be allowed to propose an alternative prefabricated concrete blanket in place of the riprap pad provided it achieves the same or greater scour prevention.
- Effluent storm the dewatering may contain leachate storm the adjacent landfill. Technical data is provided in Appendix 1 of these specifications. The effluent shall be collected, treated on site until it meets the CCMUA effluent standards for industrial pre-treatment, and then discharged to the Borough of Bellmawr sanitary sewer system. The contractor shall be required to pay the all CCMUA fees, including but not limited to a connection fee, treatment fees, and penalties or fines. The connection fee is \$3,671/300 gallons per day up to a maximum of 100,000 gallons per day. Treatment fees are \$315/300 gallons per day per year.
- Topsoil, fertilizer and seed will be placed at all disturbed areas. Areas that are affected by the proposed work will be re-graded.
- All related incidental work, including traffic control, dust control, soil erosion control, cleaning and restoration.
- Connection of the new box culvert to the existing upstream drainage system by the installation of pipes and a pre-cast junction box/manhole with a double hatch door for access.
- Furnish and installation of access manholes to the new box culvert and a permanent access road.

- Installation of a tide gate at the outlet of the box culvert.

NOTE:

1. Anticipated Bid Advertisement Date: August 29, 2008
2. Anticipated Bid Opening Date: November 14, 2008
3. Anticipated Contract Award Date: November 30, 2008
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Dennis K Yoder, P.E.
Remington & Vernick, P.E.
232 Kings Highway East
Haddonfield, NJ 08033
(856)795-9595

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Bergen County UA
Bergen County, New Jersey

PROJECT NAME: Authority RAS Pumping Station No. 2 Improvements

SUMMARY OF WORK:

The work of this project consists of improvements to the RAS Pumping Station No.2, located at the BCUA WWTP at the foot of Mehrhof Road in Little Ferry, New Jersey, complete as specified within the contract documents.

DESCRIPTION OF WORK:

- Replace four (4) existing RAS pumps and motors located in RAS Pump Station No.2
- Furnish and install four (4) Variable Frequency Drives (VFDs) for the RAS pumps.
- Furnish and install SCADA monitoring and control system for automatic flow control for the RAS pumps.
- Replace three (3) existing Elutriant pumps located in RAS Pump Station No.2.
- Replace two (2) existing Spray Water pumps located in RAS Pump Station No.2.
- Replace existing Elutriant pump control panel, relocate existing WAS pump controls and WAS VFDs, and relocate existing SCADA control panel.
- Replace valves and modify piping for new pump configuration.
- Demolish existing electrical control room including Motor Control Center.
- Renovate existing Chlorine Container Storage Building No.2 to house new electrical control room; including walls, doors, ventilation, heating, air conditioning, and lighting.
- Furnish and install Motor Control Center, SCADA system and related equipment in new electrical control room.
- Provide new electrical service to the RAS, Elutriant and Spray Water Pumps.
- Provide new electrical service to and from the RAS Pumping Station No. 2 and the new electrical control room.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Richard A. Alaimo, P.E.
200 High Street
Mount Holly, New Jersey 08060
(609) 267-8310

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Camden County MUA
Camden County, New Jersey

PROJECT NAME: Delaware No.1 Water Pollution Control Facility Construction of
Sludge Drying Facility

DESCRIPTION OF WORK:

The Work comprises of furnishing all labor, materials, equipment and services required for:

- Removal and disposal of existing composting equipment located in the Composting Facility as indicated and shown in Contract Documents.
- Repair, modification, and cleaning of existing Composting Facility to allow for installation of new Sludge Drying Facility.
- Modification of Existing Plant Water System.
- Coordination of delivery of, unloading, and installation of all equipment furnished by Komline- Sanderson, the Sludge Drying Equipment Manufacturer, under separate Contract.
- Installation of all remaining equipment, supports, piping, piping components, concrete, electrical and mechanical work as required and necessary to provide a complete Work, as specified in Contract Documents.
- Start up and testing of the Sludge Drying Facility, as specified in Contract Documents.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Robert F. Serpente
D&B Guarino Engineers, LLC
8 Neshaminy Interplex,
Suite 219
Trevose, Pennsylvania 19053

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

East Windsor MUA
Mercer County, New Jersey

PROJECT NAME: Well No.7 Water Treatment Plant Improvements, Water Main Improvement, Millstone Road Elevated Water Storage Tank

SUMMARY OF WORK:

- The expansion of the existing treatment plant at Well 7 in East Windsor:

The project consists of expanding the existing treatment plant at Well 7 from 1000 GPM to 2000 GPM to provide East Windsor with additional water supply.

- The water mains improvements for North Main Street Water main, Rocky Brook Water main and Millstone Road Water main:

The project consists of constructing several new water mains within East Windsor MUA's distribution system to improve East Windsor MUA's ability to deliver water throughout the service area. These improvements will allow water from the proposed treatment plant expansion at Well 7 to deliver water to the proposed elevated storage tank on Millstone Road. The North Main Street Water main, Rocky Brook Water main and Millstone Road Water main are proposed 12-inch main and 16-inch water mains that will be installed using both open cut methods and directional drilling methods.

- Millstone Road Elevated Water Storage Tank:

The project consists of a proposed water storage tank that will provide additional storage for the increase in delivery capacity for the improvements that are to be made at the East Windsor Municipal Utilities Authority's (EWMUA) Well 7 Treatment Facility that will increase its capacity from 1000 GPM to 2000 GPM.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Joe Sokol, P.E.
Malcolm Pimie, Inc.
17-17 Route 208 North
Fair Lawn, NJ 07410
(201) 797-7400

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Borough of Flemington
Hunterdon County, New Jersey

PROJECT NAME: Arsenic Removal Facilities

DESCRIPTION OF WORK:

The work includes construction of arsenic absorption systems at wells 4, 5, and 7 and the construction of dedicated raw water line between wells 1 and 5, treatment of water from well 1 will be provided at a common treatment facility at well 5.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Paul W. Greger, P.E.
Van Cleef Engineering Associates
1128 ROUTE 31
Lebanon, NJ 08833
(908) 735-9500

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Gloucester City
Camden County, New Jersey

PROJECT NAME: Replacement of the Johnson Boulevard Water Treatment Plant in the City of Gloucester

DESCRIPTION OF WORK:

The City of Gloucester City has proposed to replace and upgrade the water treatment plant. The major improvements consist of removing the reservoir, adding settling tanks to remove the iron and manganese from the water, adding air strippers to remove the MTBE and VOC contaminants, and replacing the existing filters which are close to exceeding their life expectancy. The method to achieve the optimum air/water mixture is to install two air strippers. The new water treatment plant will be designed with a capacity of 1,500 gpm.

The City's water system consists of four wells (well #'s 40, 41, 42 & 43), the Johnson Boulevard water treatment plant, two water storage tanks (the Paul Street standpipe and the elevated water tank on Broadway) with a combined capacity of approximately 1 million gallons, an inter-connection with the New Jersey American Water Company and a piping distribution system.

NOTE:

1. Anticipated Bid Advertisement Date: August 1, 2008
2. Anticipated Bid Opening Date: August 28, 2008
3. Anticipated Contract Award Date: September 2, 2008
4. Newspapers and Trade Journals: The Courier and the Gloucester City News

Further information can be obtained by contacting:

Mr. Paul M. Kelley
Remington & Vernick Engineers
232 Kings Highway East
Haddonfield, New Jersey 08033.
(856) 795-9595

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Gloucester County UA
Camden County, New Jersey

PROJECT NAME: Renovations to Final Clarifiers, No.2 & No.3

SCOPE OF WORK:

In General, the work of this project consists of renovations to Final Clarifiers, No.2& No.3 at the GCUA the Gloucester County Water Reclamation Facility located in West Deptford Township, New Jersey

DESCRIPTION OF WORK:

The work for this project consists of the following items:

- Demolition of existing sludge collector mechanisms, bridges, weirs, and baffles in each clarifier.
- Furnish and install sludge collection mechanisms with sludge collection manifold for return sludge and sludge scrapers for the heavier sludge, including center column, influent well, drive motor, drive reduction, drive gears and telescoping in each clarifier.
- Furnish and install rotational full surface baffle, scum trough, scum beach and scum piping and connect to existing scum piping at the clarifier wall of each clarifier.
- Furnish and install half-bridge to the center column of each clarifier. The new bridges shall have aluminum grating, handrails and toe plates.
- Furnish and install FRP weirs and baffles, including anchor bolts, cover plates, brackets, etc. for each clarifier.
- Furnish and install density current baffles, including anchor bolts in each clarifier.
- Furnish and install sludge interface monitoring devices, including transducer, mounting apparatus, transceiver and analyzer in each clarifier.
- Furnish and install Algae Sweeps, including supports, brushes, etc. in each clarifier.
- Prepare and paint the inside walls of each clarifier to 6" below the water level; the effluent channels and weir walls.
- Furnish and install plant water pumps, strainers, including piping valves, control panels and instrumentation.
- Furnish and install variable speed drives and "rewind" existing motors for each Return Activated Sludge Pumps.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Richard A. Alaimo, P.E.
200 High Street
Mount Holly, New Jersey 08060
(609) 267-8310

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Gloucester Township Municipal Utilities Authority
Camden County, New Jersey

PROJECT NAME: Pumping Station Installation and Rehabilitation, Sanitary Sewer Line Rehabilitation, and Administration Building

SUMMARY OF WORK:

- Pumping Station Installation and Rehabilitation:

Work to be performed consists of the installation of pumps, pump control systems, concrete wet well and valve chamber components, standby power generator equipment, general site work and demolition/disposal of deteriorated pump control components at the following Authority owned and operated sanitary sewer pumping stations Laurel Hill and Tilford Road.

- Sanitary Sewer Line Rehabilitation:

Work to be performed consists of the slip-lining, rehabilitation, or replacement of gravity sewer lines, force mains and general site work and restoration at the Authority owned and operated sanitary sewer lines at various locations in Gloucester Township, Camden County.

- Administration Building

Work to be performed consists of general site work and the installation of a new Administration Building

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Dennis K. Yoder, P.E.
232 Kings Highway East
Haddonfield, New Jersey 08033
Remington & Vernick Engineers
(856)795-9595

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Haddon Township
Camden County, New Jersey

PROJECT NAME: Haddon Township Sanitary Sewer System Rehabilitation

SUMMARY OF WORK:

In General, the work of this project consists of infiltration and inflow corrective measures at the Battlewood Section of Haddon Township.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Gregory B. Fusco, P.E., P.P.
Key Engineers
80 S. White Horse Pike
Berlin, New Jersey 08009
(856) 767-6111

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Harrison Town
Hudson County, New Jersey

PROJECT NAME: Harrison Metro-Centre Phase I Wet Infrastructure and Capping

DESCRIPTION OF WORK:

The Work includes but is not limited to the following:

- Water Sytem: approximate 6,300 LF of 12-inch diameter ductile iron water main, 20 new fire hydrants, 400 LF of 6-inch diameter ductile iron pipes connecting the hydrants to the mains and 70 water valves
- Sanitary Sewer System: approximate 4,00 LF pipes and sanitary manholes
- Storm Sewer System: approximate 10,700 LF concrete pipes, storm manholes, and water quality devices
- Roadway and Sidewalk: new public right-of ways and improvements to existing Frank E. Roger Boulevard and Cape May Street

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Matthew Robinson, P.E.
LGA Engineering, Inc.
750 Vassar Avenue
Lakewood, New Jersey 08701
(732) 961-2162 ext. 5068

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Lakewood Township MUA
Ocean County, New Jersey

PROJECT NAME:

Replacement of Airport Road Water Storage Tank, Upgrade and expansion of New Hampshire Water Treatment Plant, Construction of Well No. 17 with ASR capability, and Installation of Well Pump & Motor in Well No. 4, and Construction of Cedar Bridge Raw Water Mains.

DESCRIPTION OF WORK:

Replacement of Airport Road Water Storage Tank:

- The work on this project, in general, shall consist of the construction of a 600,000 gallon elevated steel hydropillar water storage tank for the Lakewood Township Municipal Utilities Authority, Ocean County, New Jersey.

CONTRACT NO. 17-Expansion and Upgrades to New Hampshire Avenue Water Treatment Plant:

- The work includes the furnishing of all labor, materials and equipment necessary to complete the work as shown on the Drawings and as described in the Specifications. The work is located at the New Hampshire Avenue Water Treatment Plant on 390 New Hampshire Avenue within the Township of Lakewood and includes: upgrades to the existing filter building, installation of water mains and appurtenances, site work, general construction, mechanical, heating and ventilation, electrical and instrumentation. The work shall be completed within 730 calendar days of the Contractor's receipt of written Notice to Proceed.

Construction of Wells 4:

- The work for Well No.4 consists of the following items: the installation, disinfection and testing of a submersible well pump, motor, and associated well internals, the installation of a water meter pit, associated site work including fencing, asphalt drive and landscaping, electrical work associated with the installation of an electrical cabinet (including motor starter, surge suppressor, mini power-zone transformer/lighting panel board, and SCADA controller), and communication of the control panel with an existing Remote Terminal Unit (RTU) located at the New Hampshire Avenue Water Treatment Plant via radio.

Contract 16 - Construction of Wells 17:

- The work for Well No. 17 includes the drilling, installing and testing of a 1,500 P-R-M ASR standby well, including labor, materials, equipment and supervision, as described in the Scope of Contract and technical specifications contained herein. The work for Well No.4 is located at the intersection of New Hampshire Avenue and Boulevard of the Americas, and Well 17 is located at the New Hampshire Avenue Water Treatment Plant, 390 New Hampshire Avenue, Lakewood Township, Ocean County, New Jersey. The work shall be completed within 180 calendar days of the

Contractor's receipt of written Notice to Proceed.

CONTRACT NO. 18 Cedar Bridge Raw Water Mains:

- The work includes the furnishing of all labor, materials and equipment necessary to complete the work as shown on the Drawings and as described in the Specifications. The work consists of the following items: installation of approximately 3,200 linear feet of six-inch diameter (6 ") raw water main, 700 linear feet of eight-inch diameter (8") raw water main, and 4,000 linear feet of twelve-inch diameter (12") raw water main (using horizontal directional drilling and open excavation methods of pipe installation), including valves, fire hydrant, air release valves, disinfection and testing. The work is located along New Hampshire Avenue, Boulevard of the Americas, Avenue of the States, Pine Street and Cedar Bridge Avenue.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Mark A Hubel, P.E.
Hatch Mott MacDonald
3 Paragon Way
Freehold NJ 07728
(732) 780-6565

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

City of Linden
Union County, New Jersey

PROJECT NAME: Construction of Landfill Gas Extraction and Control System

DESCRIPTION OF WORK:

This project generally consists of, but is not limited to, the following:

- Installation of Soil Erosion and Sediment Control Measures
- Installation of approximately 18,650 LF of various sizes of high density polyethylene conveyance header and lateral piping
- Installation of metal manifold chambers and horizontal wellheads to control the gas flow from the existing wells;
- Connect conveyance piping to the existing wells
- Installation of U-Traps/Drywells at various locations around the conveyance piping, including liner disruption 8: repair;
- Installation of an enclosed flare skid (with blower and knock-out pot) gas control system
- Installations of a condensate pump station;
- Decommissioning 3 existing gas

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Behram Turan, P.E.
Icon Engineering, a Division of CME Associates
3759 US Highway 1 South
Suite 100
Mommouth Junction, New Jersey 08852
(732) 951-2101

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Logan Township
Gloucester County, New Jersey

PROJECT NAME: Effluent Pump Station and Force Main Upgrade Project

SUMMARY OF WORK:

This project consists of, but is not limited to, the furnishing and installation of new submersible pumps and associated piping and 20" HDPE force main and all associated mechanical equipment and system described in the project specifications.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Charles N. Hurst, P.E.
1700 Market Street
Suite 1700
Philadelphia, Pennsylvania 19103
(215) 399-4370

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Mantua Township
Gloucester County, New Jersey

PROJECT NAME: Lambs Road Water Main Extension

SUMMARY OF WORK:

The overall project includes installation of just over two (2) miles of water main. Contract No. 1 is for the Main Street portion of the Lambs Road Water Main Extension.

Contract No.1 consists of constructing approximately 5,500 LF of 12" of water main from the intersection Tylers Mill Road and Main Street along Main Street to approximately 100 feet from the intersection of Lambs Road. Construction of water main consists of approximately 3,000 linear feet of 12" C-909 Water Main and fittings, water services, valves, fire hydrants and air relief valves along Main Street. In addition, approximately 2,500 LF of 12" HDPE piping will be installed utilizing directional drilling at two (2) separate locations along Main Street. Water Main will be installed generally within the Right of Way earthen shoulder as well as portions of the County roadway. The Contractor shall be responsible for repairing any damage to each property that is a result of construction activity as well as restoring the roadway in accordance with the County's requirements.

NOTE:

1. Advertisement for Bid Date – July 31, 2008
2. Bid Opening Date – August 22, 2008
3. Anticipated Award Date – September 15, 2008
4. The ad will appear in the – Gloucester County times

Further information can be obtained by contacting:

Mr. Mark R. Brunermer, P.E., P.P., C.M.E.
Sickels & Associates, Inc.
Sherwood Mews
833 Kings Highway
Woodbury, New Jersey 08096
(856) 848-6800

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Medford Township
Burlington County, New Jersey

PROJECT NAME: RBC Improvements at the Sewage Treatment

SUMMARY OF WORK:

The proposed work includes the construction of two (2) additional primary clarifiers, two (2) additional RBCs, two (2) additional secondary clarifiers, one (1) primary flow control box, one (1) RBC flow control box, one (1) secondary flow control box, one (1) tertiary chemical feed box, overhead low pressure air system, and modifications to the existing filter building, blower building, primary sludge pump station, primary clarifier, RBC and secondary clarifier at the Township's Sewage Treatment Plant and all related work.

NOTE:

1. Advertisement for Bid Date:
2. Bid Opening Date:
3. Anticipated Award Date:
4. The ad will appear in the:

Further information can be obtained by contacting:

Mr. William H. Kirchner, P.E., CME.
Environmental Resolutions, Inc.
525 Fellowship Road
Suite 300
Mt. Laurel, New Jersey 08054-3415

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Middletown Township SA
Monmouth County, New Jersey

PROJECT NAME: Wastewater Treatment Plant Modifications

SUMMARY OF WORK:

The project generally consists of construction of one (1) new aeration tank, one (1) new clarifier, one (1) blower/control building, one (1) return activated sludge building, replacement of aeration equipment in two (2) existing tanks, rehabilitation of three (3) existing final clarifiers and one (1) existing return activated sludge building and associated equipment, piping, controls and electrical components. Contract documents for the proposed work, prepared by

NOTE:

1. Advertisement for Bid Date :
2. Bid Opening Date :
3. Anticipated Award Date:
4. The ad will appear in the:

Further information can be obtained by contacting:

Mr. John Van Dorpe, P.E.,
Maser Consulting
One River Centre
Building Two
331 Newman Springs Road
Red Bank, NJ 07701
(732) 383-1950

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Middlesex Water Company
Middlesex County, New Jersey

PROJECT NAME: Cheesequake Booster Station Upgrade and Various System Improvements

SUMMARY OF WORK:

The project generally consists of the furnishing and installation of a replacement pump, piping, controls, variable speed drive, emergency generator, ventilation improvements, and electrical distribution system within a potable water booster pumping station; furnishing and installation of mixers and replacement of existing aerators, water storage tank, pump and piping at a potable water treatment plant; and various upgrades to communications systems and equipment in the distribution system and all other associated work as contained in the Contract Documents.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. G. Christian Andreasen, Jr., P.E.
Middlesex Water Company
1500 Ronson Road
Iselin, New Jersey 08830

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Borough of Milltown
Middlesex County, New Jersey

PROJECT NAME: Main Street Water Main Cleaning and Lining

DESCRIPTION OF WORK:

The project generally consists of the cleaning and cement mortar lining of approximately 9,550 linear feet of a 6", 8" and 10" water main along Main St. in The Borough of Milltown. The project also consists of the removal, furnishing and installation of fire hydrant assemblies; the furnishing and installation of valves and service connections; possible water main replacement; paved roadway trench repair, right-of-way restoration and all associated work and appurtenances in accordance with the Contract Documents.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Michael J. McClelland, P.E.
CME Associates
3141 Bordentown Avenue
Parlin, New Jersey 08859

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Project No. 1212001-001

Township of Montclair
Essex County, New Jersey

PROJECT NAME: Upgrades to Grove Street Pump Station

DESCRIPTION OF WORK:

- The work consists of removing four (4) existing horizontal split-case pumps and motors, removing existing switchgear, transformers, and motor control centers
- Installing four (4) new variable speed, horizontal split-case pumps and motors, new motor control centers, new switchgear and transformers, new variable frequency drives
- New HV AC fans and louvers, repairing a structural beam member, replacing existing pressure gages, and modifications to the existing SCADA system
- The work shall be completed within 240 calendar days.

NOTE:

1. Anticipated Bid Advertisement Date: September 23, 2008
2. Anticipated Bid Opening Date: October 14, 2008
3. Anticipated Contract Award Date: October 21, 2008
4. Newspapers and Trade Journals: The Montclair, the Star Ledger, Township of Montclair's Web Page

Further information can be obtained by contacting:

Ms. Teresa L. Peterson, P.E., C.M.E.
Gannett Fleming Inc.
Southfield Center
Suite 205
One Cragwood Road
South Plainfield, New Jersey 07080
(908) 755-0040

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North Hudson Sewerage Authority
Hudson County, New Jersey

PROJECT NAME: Improvements to Wastewater Treatment Plant

DESCRIPTION OF WORK:

- Task 1 - Three existing sludge storage tank recirculation pumps will be demolished and two new sludge storage tank recirculation pumps will be replaced at the Adams Street WWTP and the associated electric power and control systems for these pumps will be modified as required to accommodate the new pumps.
- Task 2 - Three trickling filter recirculation pumps will be replaced in kind at the River Road WWTP. New submersible pumps will be furnished with modem status monitoring modules.
- Task 3 - The concrete above the normal water surface elevation associated with the secondary clarifiers will be demolished, repaired, and/or restored as necessary for the River Road WWTP.
- Task 4 - Replacement of the River Road outfall strap replacement as required.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Ms. Shivani Patel
CH2MHill
99 Cherry Hill Road
Suite 200
Parsippany, New Jersey 07054
(973) 316-9300

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

North Hudson Sewerage Authority
County, New Jersey

PROJECT NAME: Storm water Management Improvements

SUMMARY OF WORK:

H6/H7 Wet Weather Pump Station:

- The Storm water Management Improvement Project, H6/H7 Wet Weather Pump Station, consists of construction of a pump station for the H6 and H7 drainage areas to pump flow to the Hudson River during major storm events that coincide with high tide. The project consists of the installation of the pump station with two 26 mgd submersible pumps, and all associated piping and electrical facilities. The project will include pile installation, traffic control, and utility relocation, as necessary.

H3/H4/HSI Wet Weather Pump Station:

- The Storm water Management Improvement Project, H3/H4/HSI Wet Weather Pump Station, consists of construction of a pump station for the H3, H4, and HSI drainage areas to pump flow to the Hudson River during major storm events that coincide with high tide. The project consists of the installation of the pump station with two 40 mgd submersible pumps, and all associated piping and electrical facilities. The project will include pile installation, traffic control, and utility relocation, as necessary.

Jackson Street and Newark Street Combined Sewer Rehabilitation:

- The Jackson Street and Newark Street Combined Sewer Rehabilitation consists of: rehabilitation of sewer pipe greater than 30 inches for gunite repair, surveying of rims and inverts of all manholes, cleaning and television inspection of the entire stretch of sewer, and the replacement of certain wood manholes based on field inspection.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Ms. Shivani Patel
CH2MHill
99 Cherry Hill Road
Suite 200
Parsippany, New Jersey 07054
(973) 316-9300

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Ocean County UA
Ocean County, New Jersey

PROJECT NAME:

Rehabilitation of Final Clarifiers, Chlorine Building Conversion Area, Wide Interceptor Rehabilitation, and Area Wide Spread Spectrum Radio System

SUMMARY OF WORK:

Contract No. CWPCF-CBC-08:

- The Work, includes, but is not necessarily limited to renovation and conversion of the existing Central Water Pollution Control Facility (CWPCF) Chlorine Building to a Vehicle Maintenance Building.

Contract No. A W-SSR-08:

- The Work, Area Wide Spread Spectrum Radio System includes, but is not necessarily limited to installation of a complete Spread Spectrum Radio (SSR) 902-928 MHz System in the Northern and Southern Service Areas and expansion of an existing SSR System in the Central Service Area. The work will include structural, electrical and some minor mechanical.

Contract No. A W-IR-08:

- The Work, Area Wide Interceptor Rehabilitation (NI-9 & NI-14) includes, but is not necessarily limited to Interceptor NI-9 & NI-14 rehabilitation of 1,233 L.F. of 60-inch RCP slip lining with 51-inch CCFRP, and 255 L.F. of 24-inch DIP with 20-inch CCFRP. The NI-9 and NI-14 sites are located Brick Township and Lakewood Township.

Contract No. A W-FCR-08:

- The Work Rehabilitation of Final Clarifiers CWPCF-FC 2/3 and NWPCF FC-3, includes, but is not necessarily limited to the rehabilitation of the following final clarifiers: CWPCF FC-2 and FC-3 and NWPCF FC-3.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Tariq M. S. Siddiqui, P.E.
Director, Engineering and Construction
The Ocean County Utilities Authority
501 Hickory Lane
P.O. Box P
Bayville, New Jersey 08721

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Old Bridge Municipal Utilities Authority
Middlesex County, New Jersey

PROJECT NAME: Cheesequake Booster Station Upgrade and Various System Improvements

DESCRIPTION OF WORK:

The project generally consists of the furnishing and installation of a replacement pump, piping, controls, variable speed drive, emergency generator, ventilation improvements, and electrical distribution system within a potable water booster pumping station; furnishing and installation of mixers and replacement of existing aerators, water storage tank, pump and piping at a potable water treatment plant; and various upgrades to communications systems and equipment in the distribution system and all other associated work as contained in the Contract Documents.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. The ad will appear in:

Further information can be obtained by contacting:

Mr. Michael J. McClelland, P.E.
Consulting & Municipal Engineers Associates
3141 Bordentown Avenue
Parlin, New Jersey 08859

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

City of Orange Township
Essex County, New Jersey

PROJECT NAME: Mountain Well Improvements and Chestnut Street Treatment Facility
& Pump Station Replacement

SUMMARY OF WORK:

The City of Orange Township of the State of New Jersey proposes to perform various improvements to existing City of Orange Township potable water production Wells, No.'s 2,3,4 and 6, television inspection and possible redevelopment of Well No's. 3 and 4, install a replacement production well at Well No.6, construct the Chestnut Street Treatment Facility and Pump Station Replacement, furnish and install well and pumping station automation systems and perform appurtenant work, as specified, in various locations, Essex County, New Jersey.

NOTE:

1. Anticipated Bid Advertisement Date – June 19, 2008
2. Anticipated Bid Opening Date – July 31, 2008
3. Anticipated Contract Award Date – September 2, 2008
4. The ad will appear in the Star Ledger and Orange Transcript

Further information can be obtained by contacting:

Mr. John M. Scillia, P.E., Managing Partner
Garden State Engineering, LLC
Brach Estates
3121 US Highway 22 East, Suite 301
Branchburg, New Jersey 08876

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Perth Amboy R.A.
Middlesex County, New Jersey

PROJECT NAME: I-Port 440 Brownfields Redevelopment Project

DESCRIPTION OF WORK:

Slag Excavation:

- Approximately 23,000 cubic yards of targeted source soil/slag will be excavated from below the water table and relocated on-site. Excavations proceeding below the water table may be dewatered, as necessary. Groundwater pumped from the target impacted slag excavation areas will be discharged into the surface soils and allowed to percolate back into the subsurface. These targeted areas have been previously delineated through chemical sampling and statistical interpolation, and will not require post-excavation sampling. The excavations will be backfilled above the water table with clean fill and appropriately capped. The excavated targeted material will be placed at elevations above the groundwater table, pending final placement under buildings, pavement, or other structural systems. At least 75% of the targeted material will be placed under a capping system that provides an equivalent level of protection as a building slab.

Site Capping: System Construction:

- The capping system will total 88.4 acres of cover consisting of 27.4 acres of building slabs; 25.0 acres of pavement and concrete; 7.0 acres of lined storm water basins; and 29.0 acres of pervious clean soil capped areas.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Christopher F. Zwingle, P.E.
SESI Consulting Engineers
12A Maple Avenue
Pine Brook, New Jersey 07058
(973) 808-9050

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Borough of Ramsey
Bergen County, New Jersey

PROJECT NAME: Arsenic Removal System Arsenic Treatment - East Oak Well Pumping Station

SUMMARY OF WORK:

The work to be performed under this contract consists of furnishing and installing arsenic treatment equipment, pH adjustment equipment, 2 submersible well pumps, piping, and electrical work at 5 existing well pumping stations.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Mauro M. Bacolo, P.E.
Crew Engineers, Inc.
1250 Route 23 North
Butler, New Jersey 07405
(973) 492-3300

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Rosemont Water Company
Hunterdon County, New Jersey

PROJECT NAME:

DESCRIPTION OF WORK:

The erection of a pre-fabricated fiberglass building, construction of a concrete foundation, providing an arsenic removal system, incorporation of piping between the proposed arsenic removal system and the existing water treatment system and drinking water wells, providing an automatic transfer switch for the existing water treatment electrical system, and modifications to the existing electric system in support of the arsenic removal system and pre-fabricated fiberglass building.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Dennis K Yoder, P.E.
Remington & Vernick, P.E.
232 Kings Highway East
Haddonfield, NJ 08033
(856)795-9595

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Valley View Center/Alexander Township
Hunterdon County, New Jersey

PROJECT NAME: Arsenic Removal System Installation

SUMMARY OF WORK:

Furnish, assemble, install, and test arsenic removal system and appurtenances.

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. C. Richard Donohoe, P.E.
T&M Associates
11 Tindall Road
Middletown, New Jersey 07748
(732)671-6400

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).

Western Monmouth UA
Monmouth County, New Jersey

PROJECT NAME: 2008 Capital Improvement Project- Reed Bed Evacuation Project

SCOPE OF WORK:

- Mobilization and locating all existing utilities within the project limits where excavation will be required.
- The application of proper measures for soil erosion and sediment control. Maintenance and protection of traffic within the project area for the duration of the project.
- Clearing Site.
- Disconnection of all utility services in conflict with the proposed screening facility in accordance with contract documents.
- Re-route the existing gas line in conflict with the proposed screening structure.
- Maintain, at all times, electrical service to all equipment
- Hauling to and disposal of all excavated material (excess soil) at an approved off-site disposal facility.
- Construction of a screen building.
- Furnish and install specified mechanical cleaned climber screens and controls.
- Installation of site piping.

DESCRIPTION OF WORK:

- Install pre-cast manhole No.2 as shown on the plans and specified herein.
- Install pre-cast chamber for proposed flow meter and by-pass connection as shown on the plans and specified herein.
- Backfill and compaction of the excavation areas with an approved backfill material.
- On-site relocation of stripped soil.
- Placement of mechanical cleaned climber screens online after successful testing to the satisfaction of the Engineer and the Owner.

- Site improvements.
- Perform repairs to primary digester.
- Remove and replace filter media and conduct internal repairs as needed.
- Replace butterfly valves at each of the six filters.
- Conduct internal repairs of filters as approved by the Engineer.
- Replace and install new blower and VFD's, master control panel and DO probes in the Filtration Building.
- Remove existing main control panel as shown and install new SCADA system.
- Remove and replace automatic transfer switches as shown on plans.
- Restoration, cleanup and demobilization

NOTE:

1. Anticipated Bid Advertisement Date:
2. Anticipated Bid Opening Date:
3. Anticipated Contract Award Date:
4. Newspapers and Trade Journals:

Further information can be obtained by contacting:

Mr. Kevin F. Toolan, P.E.
T & M Associates
Western Monmouth UA Engineer
Eleven Tindall Road
Middletown, New Jersey 07748-2792

This project or contract is funded in part by the New Jersey Environmental Infrastructure Trust. The successful bidder is required to meet a 10 percent utilization of small business concerns owned and controlled by socially and economically disadvantaged individuals (SEDs).